

1. (Amended) A method of installing a plurality of solar cell modules, comprising the steps of:

preparing a plurality of [types of] solar cell modules having an equal output voltage and different sizes; and

installing the prepared plurality of [types of] solar cell modules so that they are connected in parallel.
2. (Amended) The method of installing solar cell modules of claim 1, wherein the plurality of [types of] solar cell modules comprise mutually different numbers of solar cell sub-modules of an equal size.
3. (Amended) The method of installing solar cell modules of claim 1, wherein the plurality of [types of] solar cell modules have mutually different internal wiring designs so as to obtain an equal output voltage.
4. (Amended) The method of installing solar cell modules of claim 2, wherein the plurality of [types of] solar cell modules have mutually different internal wiring designs so as to obtain an equal output voltage.
5. (Amended) The method of installing solar cell modules of claim 2, wherein the solar cell sub-modules in the plurality of [types of] solar cell modules respectively comprise a plurality of power generating regions, and the plurality of

power generating regions are connected in series or in parallel so that the plurality of [types of] solar cell modules obtain an equal output voltage.